



# Blood Bank Refrigerator Large Size

MODEL	TEMPERATURE RANGE	SET POINT	CAPACITY (LITRES)	EXTERNAL DIMENSIONS (W x D x H cm)	DOOR
BB 9501NFP EMO	+2°C ÷ +8°C	+4°C	1'250	132 x 89 x 204	2 Glass Door



**LIMITS:** HI +8°C ; LOW +2°C (Adjustable)

**SET POINT:** +4°C (± 0,5°C)

**BACK-UP Battery and DRY CONTACT built in**

**Blood bags (450ml): max 630 (7 + 7 drw.)**

**Blood bags (250ml): max 920 (7 + 7 drw.)**

**Colour:** Gray, White or any RAL colour

**Structure:** Internal / External Steel Laminated Plate FINGER PROOF TECHNOLOGY™ to assure a Bacteria-Static Activity

**Insulation:** Polyurethane Foam, CFC FREE, 42Kg/m3, 70mm

**Refrigeration type:** Ventilated (NO-FROST)

**Defrosting:** Automatic with condensing water evaporation

**Electric power:** 1 / 210-240Volt / 50-60Hz

**Compressor:** No. 1 Hermetic Type - 1000Watt – 1 ¼ HP

**Refrigerant gas:** R452a (compatible with R404a and R507a)

**Door:** No. 2 Glass Door double glasses

**Inner setting:** 10 to 14 Shelves/Grids OR 10 to 14 Drawers

**Lighting:** NEON lamp active on opening door (LED is option)

**Electronic controller:** Hi Efficiency with Micro Processor.

**Castors and Wheels:** 4 Wheels + 2 adjustable/levelling feet

**Main Visual and acoustic alarm:**

- HI and LOW temperature
- Open door
- Devices failure
- Probes failures

**MAIN OPTIONS and ACCESSORIES:**

DTLSD3 – Interactive Data Logger TFT 5", RGB Colors

TC – Twin Cooling System with auto switch-over

SE / ESEDL - Manual or Electronic Lock with Password

CHAUT - Self Closing Door with Stopper at 95°

HLO – Insulated Hole Ø 25mm for External Probe

LED - Tube Inside 130cm long High Brightness (2 ea.)

CS2 - Sliding Aluminum or S/Steel Drawers

SH2 - Sliding S/Steel Shelves

WI-FI/3G – On-line Monitoring + Remote Alarm System

SMS – Alarms and Warnings Message System

RG1 – Graphic Chart Recorder with 52 Paper Disks

